



ELSEVIER

Available online at www.sciencedirect.com

Discrete Applied Mathematics 131 (2003) 1

**DISCRETE
APPLIED
MATHEMATICS**

www.elsevier.com/locate/dam

Preface

The Second International Colloquium “Journées de l’Informatique Messine (JIM’ 2000)” entitled “Algorithmes de graphes” took place on 22–24 May 2000 at the Université de Metz, France. Twelve lectures have been presented by invited scientists from 7 countries. Furthermore, current research results have been presented in various contributed talks.

Participants and other interested researchers have been invited to submit original research articles on graph algorithms. The contributions were refereed and 15 papers were chosen to be presented in the present proceedings issue.

I, as guest editor of the present special issue of Discrete Applied Mathematics, hope that its readers will find the results reported here interesting and beneficial for their own work.

I am grateful to my colleagues at the Université de Metz for all their support in organising JIM’2000. Furthermore, I would like to thank the many referees for their efforts and constructive criticism that did improve the quality of the issue significantly.

D. Kratsch
*LITA, Université de Metz,
57045 Metz Cedex 01, France
E-mail address: kratsch@lita.univ-metz.fr*